LABOR OUTLOOK IN THE CITY.

ACTUAL CONDITION OF WORKERS IN NEW YORK TO.DAY.

Progress of the Eight-Hour Movement and Name of the Changes Going On -Beeline of Kaights-Federation Growing.

The actual condition of workingmen who can get work in New York city to-day is generally better than ever. They are tetter fed and clothed and housed and have more holidays than ever before as a body. They are more thoroughly organized than ever, and the work of perfecting their organization is constantly going on. The tendency is to the decrease of the Knights of Labor, the local organizations of which were largely made up of men of different trades in one body. In place of the Knights has grown up a powerful body, the American Federation of Labor, organized each trade by itself. At the last report there were sixty-two national and International separate trades, comprising 586,000 members, belonging to the Federation, of which Samuel Gompers is President. In the last six months about 300 local organizations have been added to the Federation. The plan of keeping the affairs of each trade as much as possible in the hands of men belonging to that trade, which is the pecultar feature of the Federation, works well, New organizations are constantly springing up. Trades that were never before organized are coming in and getting the benefit.

The building trades are practically united. and work in sympathy with each other. It is practically impossible to build a house in New York city now without paying union wages to all the men employed on it in the city, working union hours. There is a tendency to shorter hours and increased wages for the men who belong to the unions.

The pressure of the trade unions for higher wages has undoubtedly contributed to drive a great deal of work out of the city and to the adoption of new methods of work. Book printing is now largely done outside of the city in places where the unions have not got control.

In the building trades, where the dictation of the trade unions is most strictly enforced. the amount of work that is done outside the city and brought here to be put together is simply enormous. Doors, sashes, window blinds, mouldings, and even trimmings are made in great factories in various parts of the country by non-union labor, and brought here to be put together in buildings. This is also true of immense quantities of iron and stone work which is got ready elsowhere and merely put together here.

The city contractors for large buildings find it very difficult to compete with out-of-rown contractors who come here and underbid them by means of facilities to do the greater part of the work elsewhere. Among large buildings thus creeted by out-of-town contractors may be mentioned the Times building, the new Manhattan Athletic Club illding the Imperial Hotel, and the Kelly building at Temple court, and many others. In most such buildings trouble comes when the union men of the city are brought in contact with the work of out-of-town non-union men. There has been a good deal of effort on the part of trade unions to prevent union men from aiding in the construction of buildings thus mainly constructed by non-union men, but it has not been found practical to prevent it entirely.

Twenty years ago carpenters in the city were working ten hours a day for \$2 to \$3 a day; now they get \$3.50 a day for eight hours. The means of transit are such that there are many carpenters and other day laborers who live in the suburbs in their own homes, and come to the city to work every day. Many journeymen carpenters have been able to buy land cheaply. and to erect homes for themselves in spare hours and dull times. Most of this has been done in suburban New Jersey and Long Island, but latterly, since the elevated railroads have brought the annexed district into use, a good deal of this sort of thing has been going on in the city limits. Even the poor workman who is building his house in the suburbs finds it cheaper to buy his doors, sashes, and window trames ready made, as they come from New Hampshire, Connecticut, or elsewhere. The time has gone by when it is profitable to do this sort of work in the city. Machinery is used more in house-building.

There is no difference in the wages of a good carpenter and a bad car-penter. The union says the wages shall be \$3.50 for all, and the boss pays it, although one man may be worth \$5 and the other only \$2. The good workman has. however, this advantage, he is the last one to be discharged, and the boss will give him work all the year round if he can, or put him in as a foreman, with half a dollar a day more. The eight-hour system works well with the upon them too suddenly, and caught some of them with big contracts, on which they had figured at nine hours a day. The framers, who are a distinct body from the carpenters, could not get \$3.50 a day for eight hours, and com-promised on 40 cents an hour. There are many carpenters and framers out of work at

ason, as out-door work cannot go on in

The stone workers and masons generally get the best pay in the building trades. They appear to have boen successful in keeping down their numbers by limiting the number of appear to have boen successful in keeping down their numbers by limiting the number of appearances. The marble finishers get \$5.50 as day. The stone cutters and carvers get about \$5.5 as day, and have some of the strongest unions. The best paid men in the building trades are the front brick layers, who get \$5.50 a day, but they have to lose much time. There is no more making immonse wages by laying from brick by the thousand, as they used to do when Lawson N. Foller worked at the business. When they asked him to join the union he said: What, do I want to put myself on a level with a many the can only lay 1000 brick a day when I could lay 3,000? But if he should want to work at in now he would be compelled to say the property of the stone of the standard of the stone of the standard of the st

have a strong union, and limit the number of apprentices. The demands of the Board of Health for sanitary plumbing make plenty of business, and the poorest people set the benefit of it. If the plumbing it can house is bad, all that is necessary, if the landlord will not attend to it! is to notify the Board of Health, and the landlord will be compelled to fix it. The homes of the poor in New York were never so well cared for as now in this respect.

Painters get nominally \$5.50 a day in New York, but, at this season of the year, when work grows dull they set less and go to work for the jobbers who do not belong to the unions First-class painters get work the year round, but the bulk of painters lose a deal of time.

Cabinetmakers get from \$15 to \$21 a week, and there are alwars plenty to be had. The work is juite distinct from carpentaring. The use of cabinet work in buildings is increasing, especially for barrooms and cores. There is some pleas work, but the bulk of fils for weekly wages from \$10 upward.

The amount of work varies. Just now, when many buildings are being finished and covered for the winer, there are not the roofers enough to do the work. In a short time there will be no work for tin roofers to do. The tin roofers enough of the bull-ling business.

of the but hing business.

Since the hot carriers of any. Most people look upon this as unskilled labor, but it is not so. There is a good deal of knack in handling bricks and mortar, and a greenhorn can by no means do it off-hand. The cellar diagrers, or common day laborers, get from \$1.50 a Jay up. They have no organization and are mostly lusians. Some of the finians have and are working amicably with the Irish and other nationalities.

It is estimated that about 18 or 20 per cent. of the journeymen who work in New York city as massons, plaste ers. stone cutters, and some other departments have no homes here, and only stay here during the busy several properties of the contract of the journeymen who work in New York city as massons, plaste ers. stone cutters, and some other departments have no homes here, and only stay here during the busy several properties of the contract of th

men, who have industrious habite and always a little money ahead. The practice is so universal, especially among printers, that a considerable number of men earn a regular living as substitutes, or extra men. In various trades, it is especially in the organized trades that this is done. Holidays are taken on the slightest provocation. Although some turn up with hig heads on 'blue Monday,' there are many who work better after short periods of rest.''

Jack Slater of '. d. J. Slater said.' The men who make ladies' riding boots get the highest shoemakers' wages. They can earn \$25 a week. We have men earning \$23 a week the year round, while other men on the same work refuse to earn more than \$10 a week. It is all piecework, and they work or play as they see it, and most of them seem to prefer play to steady work.''

Hatters in the city can earn about \$5 a day with steady work. It is mostly done by the piece, and many prefer to work short weeks and enjoy life as it goes rather than exhaust themselves with too arduous labor. They have a trade organization that regulates wares.

In the clothing trads there is a wide range of prices paid for work ranging from \$30 500 per week. The lowest wages are paid for cheap ready-made goods, which are all farmed out to plece workers, including the labor of men, women, and children. The trade unions control only the better class of work. Custom cutters command the very highest wages, ranging from \$25 to \$60 per week, and the makers of the fashionable garments of men's clothing can approximate those figures. There are many branches of the ciothing trade, and the competition among the workers is always great. Organization has done a good deal to keep un wages. In thirteen clicks the Journey-mon Tailors' National Union have restricted the hours of labor to nine per day. The trades now working eight hours a day are the carpenters, house framers. German-American printers, stone masons stair builders, plaster-ers, lathers printers and wood many years of practice. When they become expert

slectric-car employees lathers waters undertakers, mineral-water workers, and stove mounters.

Ordinary machinists in New York get \$3 to \$4 a day, and it is astonishing how much brains can be bought at that price, it taken a good deal of head work to be a good machinist, but the rush to learn it, the multiplicity of apprentices the introduction of machiner, and the slowness to perfect organization in lave kept the wares down. There is, however some one pensation in the fact that machinate have provided in the city? The agreement of the rush of the rush of the rush of the good of it adors.

What trades are crowded in the city? The agreement here are not men tooking for work during some months of the year. Also there is hardly only trade that has not its busy season. There is a large class of workers that have two occupations—one for winter and the other for summer. The scener, for instance has a to low up of the point of the year and the other for summer. The scener, for instance has a to low up of the point of the po

forming a national association. In New York city the citarenakers have kept up a vigorous caning for aborter hours and fairer ear, and have been recently accusted the ablest leaders in the lator movement distinguished not only for real and industry, but for prudence and probity. They discourage overwork, and they have a reserve fund that shows a balance in the treasury of over \$16 for each member. Even now the preparations are in progress for the great lorenational Labor Congress to take place in Chicago in 1852.

One marked effect of the crystallizing of membry trades has been a better feeling between employers and employed. There is less of the bitter and senseless denunciation of employers than there was under the rule of the Knights. The methods of organized labor are assuming a more business-like shape. The more realized that there are limits to the power of trade with large amounts of valuable property should receive high warea. But it is a fact, and a fact greatly to the credit of workingmen, that low wages are paid to those who handle immense wealth. Jewellers, diamond setters, and spectacle makers who work in the precious stones and metals carn from \$15 to 400 a week, and the greater number of them do not average \$25 a week. In some jeweller should be property and the week and the greater number of them do not average \$25 a week. It is some jeweller should be property and the greater number of them do not average \$25 a week. In some jeweller should be property the precious stones and metals carn from \$15 to 400 a week, and the greater number of them do not average \$25 a week. In some jeweller should be property and the greater number of them do not average \$25 a week. In some jeweller should be property and the greater number of them do not average \$25 a week. In some jeweller should be property and the greater number of them do not average \$25 a week. In some jeweller should be property and the greater number of them do not average \$25 a week. In some jeweller should be property and the greater and th

mercial circles there are thousands of clerks and messenger boys who handle daily immense sums of money and securities, and yet receive pay far below the average wages of good mechanics.

Some people think the labor leader is not worth his sait, and others think he is a parasite, a disturber of the near-s, and a stirrer up of revoit. There are now employed by the various unions in this city about 100 men who attend to the business of the unions and get paid for their services. The rule is that they get paid for their time at the rate they would earn if at work at their trades. The theory of their employment is that they are as much necessary as a lawyer or any other agent who does for a man what he has neither the time nor the ability to do for himself. Every step in the labor movement has been fought with vigor against a good deal of stubborn opposition and isnorance on the part of the workingmen. It is true that there are demagoues, biather skites, and bad advisers among them; but the leaders as a body are fair representatives of the workmen, and some of them are pecuniary losers rather than gainers by their occupation. It is certain that the labor movement could not go on without them.

THE HOUSEKEEPER'S NEW TERROR.

the Tricks and Traps of the Stor

age Warehouse Man. A new terror to housekeepers in New York has arisen. It is the storage warehouse. Of late years, along with the increase of apartment houses, there has been a demand for the storage of household furniture. Many families prefer to live nine months in the city and three the country. They do not care to pay rent for two places at once. They break up housekeeping in the city in the spring, store their furniture, save the rent of their flat, and come back and take another flat in the fall. This

makes a good deal of tribulation. The storage warehouse man is all smiles when people are breaking up in the spring. His story runs something like this: need not have any trouble. We will send men to do all your packing. We make no extra charge for this, as we are responsible for breakage and prefer to see that things are properly packed. We will take your carnets and get them cleaned, so that you will have them ready to put down in the fall. We will put your things in a separate room. We do not know exactly how many loads there will be, but we will charge you so much per load. You do not know where you are going in the fall, so we cannot tell how much exactly it will be per load, but it will be a reasonable charge. You need not pay a cent until the fall, when you can pay the whole bill at once."

The storage warehouse man says all this so

blandly and is apparently so obliging and the prospect is so promisingly free from all trouble that the housekeeper is delighted and goes off to the country or to Europe in a happy frame of mind. But in the fall the storage warehouse man is decidedly a different being. The housekeeper wants the carpets taken out first and separately, so that they can be made over to fit the new dwelling. The storehouse over to fit the new dwelling. The storehouse man is very busy. He has so many orders on hand that there is delay. The carpets are packed so that all the furniture must be over-hauled to get at them. This makes labor charges. Some of the carpet is missing. This makes more delay. The storehouse man says it is the fault of the carpet cleaner, and promises to investigate. This takes time, and the housekeeper, andous to get settled, is impatient. The storehouse man suggests that, as the housekeeper knows the pattern of

the storehouse man before he can get anything delivered. He protests that he ought not to be asked to pay for his goods which are not delivered. The storehouse man is inexorable. He says: "if everything is not right we will make it right." The housekeeper moves into his new house without any carpets. He becomes furious and makes repeated visits to the storehouse. He gets no satisfaction. He is told that a search for his carpets is in progress and he must wait. He waits. He protests again, and he is told that if he can help himself in any way he had bester go ahead. Then he makes inquiries, and finds that the storehouse man is well known to the courts and accustomed to law suits, and that the storage company with which he has done business has no existence: that there is no responsible party connected with the warehouse; that if he sues that he will only add to his loss.

The cost of moving the contents of an ordinary six-room flat, storing for four months, and moving to a new house, is about \$75. Extras are put on for silverware and costly bric-a-brae out in the safe. Owing to the rush of business in the fall, the storehouse man gets incompetent help. They take folding beds apart, and do not know how to put them together again. They mark and scratch the furniture going up stairs, and ruin the landiord's halls. They pack the goods lossely, so as to make extra loads. They dislocate the gas intures. They pack the goods to so, as to make extra loads. They dislocate the gas altures. They pack the goods to see take about twice as many barreis as are necessary. They pile on extra charges for labor. They get possession of the housekeeper's list of goods and keep it, so that if the housekeeper when it went into the warehouse: that the housekeeper had a bill which was almost \$35 in excess of the price which the housekeeper had the man in charge of the van-that took the goods there refused to deliver them unless the housekeeper paid a bill which was almost \$35 in excess of the price which the charges will be to have accor

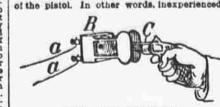
Hiz Minutes' Stop for a Wooding.

The twenty-minutes diverse-railway stop of trains in Indiana was teaten in Washington county yesterday. Mr. Will E. Robinson of licalized is an Miss Louds-frey of lical Sections of licalized is an Miss Louds-frey of lical Sections of licalized in the Lain at West ipowns like and countried to get married on the fly while coming to the city.

The party did not wish to be married at the home of the grown, and Mr. Robinson could not get a leave of absence so as to get a marriad sway non-home, take a rin, and be be a for duty on Monday morning was the question to be solved, and Mr. D. M. West, supering ended of the Monongables division to the Fenney vana Robinson and the latter and the latter and the first watch half the restricted counts of dark indicated in the statement of the Ray J. T. Riby of the M. E. church on the depot married make the actual mane of the Ray J. T. Riby of the M. E. church on the depot married from the train to the platform and the Rey J. T. Riby of the M. E. church on the depot married from the train to the platform and the Rey J. T. Riby of the M. E. church on the depot married from the train to the platform and the Rey J. T. Riby of the M. E. church on the depot married from the train to the platform and the Rey J. T. Riby of the M. E. church on the depot married from the train to the platform and the Rey J. T. Riby of the M. E. church on the common without wasting any time.

The train stopped at 5 14 o cinek F. M. and was again 60 the way at 5 2.1 the certain the train the should should be a dark a heart the highest and groom respect upon the platform. As the harpy pair steepped back about the train the crowd showed rice upon them. From the Pittsburgh Disputch.

are a little slow at starting the split second hand it will make the race a little faster than



if the timers were very expert and could start

the second hand simultaneously with the flash

APPABATUS AT THE START. A-Electric wires of switch.
B-Diaphragm.
C-Ordinary revolver.

timers invariably make a race fast, and expert ones seemingly make it slow when really they

are correct to quite a degree. As an instance of the inaccuracy of hand timing, we will take as a fair sample the 100yard race held on Oct. 1 at Detroit. The timers were as good as could be found in amateur athletic circles in the West, although they probably did not compare with the three or four of the leading timers in this city. The race in question had among the entries, John Owen, Jr., of the Detroit Athletic Club. and Fred Westing, Luther H. Cary, and Mortimer Remington of the Manhattan Athletic Club, These four men are very fast, the first three holding records of 10 seconds for the distance. Owen won the recent 100-yard championship of Canada, and took part in the Detroit race fresh from this victory. Spectators expected to see a fast performance, and the timers were probably equally eager that he should run fast. These officials made the time 10 seconds, vet in the final heat he was beaten by about four feet in 10% seconds. As each fifth of a second in a 100-yard race covered at a 10%-second gait is equal to about two yards, and as Owen was four feet behind 10% seconds in Owen was four feet behind 10% seconds in the final heat, it can readily be seen that, judging by the times of his trial and final heats, he ran more than three yards slower in the latter than in the former. The conclusion of many who saw the contest is, that the timing was in accurate, but those holding the watches have served on a number of occasions, and few would doubt their ability to time correctly.

To time a sprint race needs practice, for a fifth of a second is so important. A variation of a fifth of a second in a one-mile race is not worth noticing for a runner who has a record



charges. Some of the carpet is missing. This makes more delay. The storehouse man says it is the fault of the carpet cleaner, and prompatent. This stakes time and the housekeeper knows the pattern of the carpet, he had better try and huntit up at the carpet cleaner's. The carpet cleaner's. The carpet cleaner's are possible for the distance of the carpet cleaner's. The carpet cleaner's had better try and huntit up at the carpet cleaner's. The carpet cleaner's had better try and huntit up at the carpet cleaner's had better try and huntit up when he gets time and he cannot tell when that time will be, he is so busy. The housekeeper decides to take out the balance of his furniture. He finds that in stead of being in a separate room it has been in an open bin; that dust and moths have taken possession of it. He must pay the bill of the storehouse man before he can get anything delivered. He protests that he ought have been cases of timers in New York city not watches of the three odicials was run. register the same. Clubs do not, however, always make the same selection for timers for their games, and cuses are plentiful where only one man has had experience, the other two being comparative novices at the art. When this is so, variations in the times of the sprint races are extens the times of the sprint races are extens the times of the single individuals being asked so infromently to serve. Games committees do not always seject-officials from a point of ability, and this unfortunate habit is responsible for APPARATUS AT THE FINISH. frequently to serve. Games committees do not always select officials from a point of ability, and this unfortunate habit is responsible for so many new men continually trying their luck at timing races. Before showing how much difference there was between the electrical and hand timing a description of the electrical apparatus will be very appropriate.

At the finish of all the races on the track is a shell in which is a machine worked by machinery similar to ordinary clock work. The features of this machine are a cylinder six or seven inches in diameter and a foot long, covered by a sheet of white paper. A jen is supported on an arm, and as the cylinder revolves the pen makes a straight mark, except at each second, when it moves about one-sixteenth of an inch sideways, but then comes back to its straight course. The marks at each second are caused by a clock, which is carefully regulated. This clock may be put anywhere. It may be in the shed alongside of the electrical machine. In Canada it was in the club house, several hundred feet distant from the shed. Wires connecting from this clock regulate the seconds on the electrical machine. The electrical machine in Canada it was in the club house, several hundred feet distant from the shed. Wires connecting from this clock regulate the seconds on the electrical machine. The clanda it was in the club house, several hundred feet distant from the shed. Wires connecting from this clock regulate the seconds whether any race is in pogress or not. The mechanism connected with the races is very simple. Wires run from the electrical machine in the shed around the track, and have switches at the various starts. On the Canadian track there is a switch at the ludyard, 220-yard, 440-yard, 880-yard, and one-mile start. The track is three laps to the mile,



TOP VIEW OF FINISHING POST AND APPARATUS FOR BREAKING ELECTRICAL CIRCUIT. A-Finishing thread.

B-Top of finishing post.
C-Spring for breaking circuit.
D-Metal box of circuit breaker.

d. A Finishing tread.

B. Top of minimp post

B. Top of minimp post

and this length necessitates the different starts

for the mentioned races. For five miles, however, the same start was used as for the one

mile. When the starter was ready to despatch

the contestants he starts had the plate to a small

d. device litting coolly to the barrel. This metal

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prescendation of the plate to the other as it the space to move around according to the

sight feet in length so as to allow the starter

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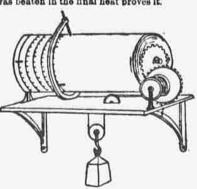
substitute of the plate to the other as the firing of the plate of the prescription of the plate of the pla

up in a few words, it may be said that the elec-trical timer is not affected as soon as the win-ner's breast togehes the tape, and only till three or aix inches more have been travelled, ascording to the tension on the thread, will the circuit be broken.

As an example of how much difference there was in the two systems of timing at the Cana-dian games, the greatest and the least varia-tions can easily be seen by the following table comuled from the reports of the officials for both the electrical and hand timing:



in the difference in the words which it end of the content than the shows that for instance, in the second heat of the 100-yard run electricity made the time 10.54 seconds. Which, in common fractions, means a shade over 10% seconds. The hand timing made the result 10% seconds. The hand timing made the result 10% seconds. The difference in distance between these two times is over three yards. Luther Carry won the heat easily, and when 10% seconds was announced there were many surprised faces. The profabilities are that the electrical timing was more correct than the hand system. A giance at the two times of the run off of the dead heat in the 120-yard hurdle race shows that the electrical time is only 1-100 of a second alower than the official time. This, in distance, is equal to about a foot and a half. In the second heat of the 220-yard race and the two-mile race the electrical time was slower than the official, but what caused it is not known. In the 440-yard run the difference in the two times is only 2-100 of a second, which is so small as not to attract attention. Heatricity made the time of the first heat in the hurdle race 16 53-100 seconds, which in common fractions is over 16 3-5 seconds. The official time of this heat was 161-5 seconds which represents, in distance, a difference of three yards from the electricity was much more correct in this heat than the official, for A. F. Conland was the winner, about a foot ahead of A. A. Jordan. Copland simply keet ahead of the second man, and did not have to travel fast. In the final heat copland, in his effort to beat H. L. Williams, exerted himself and he beat Jordan by over three yards, yet the official time showed a difference in distance from the trial heat of only a yard and a half. The electrical time must have been the more or rect in this case, for the distance Jordan was beaten in the final heat proves it.



PRONT VIEW OF CYLINDER AND ITS MECHANISM. FROM VIEW OF CYLINDER AND ITS MECHANIEM.

Prof. McLeod of McGill University of Montreal, who constructed and handled the electrical timing apparatus at the Canadian games, says that the main reason of his machine registering in nearly each case slower time than that obtained by hand is that the flash of the pistol is felt almost simultaneously by the machine which registers the time, while in the case of timing by hand the human eye must first see the flash and then the flager must first see the flash and then the flager must press the stop on the watch. He does not think that any appreciable time is lost at the flash by the thread standing delicetion before effecting the circuit-breaking apparatus, although he does not deny but that there is some loss. "What is a delay of one or two one-hundredths of a second," he added, "which a six-inch deflection of the thread may cause, compared with the variance of two or three yards as shown by watches held by hand. Two yards is equal on the electrical machine in a 100-yard race to twenty one-hundredths of a second." Those who inquired into or examined Prof. McLeod's machine are of the opinion that it is correct for all practicable purposes, and that it is a valuable adjunct for grounds. Interest has increased so much in athletic games during the last several years, and the demand for better arrangements for procuring reliable records has assumed such prominence that even though any more tending to finure such an old custom of timing by hand may be frowned upon by some, it is generally the opinion that electricity has come to stay. With a good machine handled by one versed on the subject there can be no error. Prof. McLeod of McGill University of Mon-

TWO CATS TO A HOUSE,

One of the Unwritten Laws of the Sanitary Bureau of the Health Department. "iMajor Bullard, sir." a polite old gentleman

said to the Chief Inspector of the Sanitary Squad at the Health Department office the other day. "I have been referred to you as one who may perhaps proffer a suggestion as to some effective way of removing superfluous and unnecessary cats."

The Major smiled and leaned backed in his

chair with a reflective glance at the celling. "I think you'll have to inquire of the Bergh "They won't object to any method that does not subject the doomed cat to pain. We have no recipie here, you know."

"But the trouble is, Major," the old gentleman remarked, "they're not my cata!"

Oh?"
No!!
Well?"
"Well?"
"Why! it lies here. I own several tenement

"Why! it lies hers. I own several tenement houses."

"Ah" interrupted Major Bullard, beginning to comprehend.

"Yes." the old gentleman continued, with growing animation, "and I am overburdered with the complaints of tenants who do not keep cats, do not like cats, and won't live, if they can help it, with cats, They fill the house—not the tenants—oh, not that!—I mean the cats—that is, my houses are full of tenants, and some of them keep an inordinate number of cats. That creates a nulsance. I profess without avail. The keepers of cats say they are afraid of rats."

"And you told them," Major Bullard suggested pleasantly, "that you would complain to the Board of Health"

"Exactly, sir. What can I do?"

"And you told them," Major Bullard suggested pleasantly," that you would complain to the Board of Health?"

"Exactly, sir. What can I do?"

"I don't know," the Major replied slowly and gently. "It's a difficult matter and not new to us. We understand the sanitary nuisance of the superfluous cat, but we cannot authorize harsh measures. In the first place, the cat is property: so you cannot go into your own building and violently make way with a tenant's cat. In the second place, when it comes to disposing of the cats, provided an amicable arrangement is made of which, of course, the victims are ignorant, you've got to be careful not to run up against the Bergh society. We have a kind of a rule that there may be two cats to a building," and the Major smiled.

"That's good' that's good," the cid gen'leman exclaimed. "I'm sure I entertain no hostility to the cat in the abstract or considered as a species, and I wouldn't think of proposing the total and absolute extermination of the whole tribe on the island, but this increase must be checked; sir, or my tenants will move away, to—Hoboren or—somewhere."

But," the Major continued dreamily, "we can't organize a crusair to go about discouraging the increase of cats. It's a very troublesome matter. A lot of nice old ladies have can't organize a crusair to go about discouraging the increase of was a first own of the wind when the strend of a perfect colony. They live in private houses, and what are you going to do about it? Then there was Garrison of the Grand Union Hotel. His inundresses and kite on girs and other temale employees had each her cat or two, and, well the guests compelled him to hump himself. He filed every cat out of the building and put gratings in the windows so they couldn't set back. Then such a strick went up trem the girs. They must have their cars back or, dear me they do admit a limited number under strict englishons as to caring for them. By the way, though and here the Major's an is set of the hospital. The owners, you have the word? Persuade t

INSURANCE AMONG THE MARRIED. There are Twenty Men to One Womes with Policies on their Lives.

Although much has been written to show that married people are healthier than single people, it is by no means demonstrated that are healthier because they are mar-statistical tables quoted to show that married people live longer than single people do not prove that the long life is consequent upon marriage. Such figures may as well be taken to show that people get married because they are bealthy, rather than that they are healthy and long lived as the result of marriage. Probably as fair a test as any is the attitude of the life insurance companies on the subject. It is not true that the life insurance companies charge any less for married people than for single people. Neither is it true that life insurance companies are more ready to insure married people than single people. The universal rule is to consider mainly the physical condition and age of the person to be neured, and the probability of inherited disease or shorter life. All these matters are quite independent of matrimony, and it

happens that a married man is rejected, while a single man of the same age is accepted. As a matter of fact there are about twenty men insured to one woman. Some companies will not insure women at all. The Equitable will not insure women at all. The Equitable charges women \$5 on a thousand more than men of the same age. It appears that the attempt to insure a woman's life is regarded with auspicion. It is said by experts that women are more secretive as to their physical alliments. They do not like to expose their own weaknesses or their family history. The result is that the companies cannot get as full statements of facts from women as from men. Some time ago a woman was insured by one of the large companies and she died within a few mouths of cancer. It a man wants to insure his wife's life it is looked unon as at least requiring investigation. One reason why women's lives are not often insured is probably that there are some perils in maternity.

son way women sives are not often instruct is probably that there are some portis in maternity.

The rule generally is that any person can insure the life of another upon whom he or she is dependent for support, or in the continuance of whose life he has an adequate peculary interest, and a wife is always held to have an insurable interest in the life of her husband. But it reidom happens that the husband has an insurable interest in the life of the wife. For a husband, under other elicumstances, to insure the life of his wife might lead to the supposition that he expected to profit by her death. Yet a willow might with propriety insure her own life for the benefit of her children. That there are twenty men who insure their lives to one woman is a fact that may well be considered by some of the woman's rights reformers, who say such hard things of the sterner sex.

MANUFACTURERS TO MIGRATE,

The New Tarts Draws European Mill Owners to the United States.

A lot of English, Scotch, Irish, and French men are running about this country now looking for favorable sites on which to erect mills and factories where linens, hosiery, and woollen dress goods can be made. They are hunting, too, for mills that have been shut down, or they are willing to purchase an interest in American mills where these goods are manufactured. They are the agents of the owners of mills in Europe, which have for years been supplying the American market with all the fine linen consumed here an i with stacks and stacks of woolien dress goods and hosiery that have been sold by the American storekeepers. The new tariff is responsible for the agents' raid. The new rates of duty on the product of the European looms threaten to ruin their trade with America, and just as a matter of selfdefence they are going to move over here and manufacture their goods. They won't shut up their European mills, but none of the product of those mills will be put on our counters.

Most of the agents who are trotting about the country have been here ever since it became pretty certain that the McKinley bill was going to become a law. Some of them have succeeded in finding what they want, and it is only a matter of a little time, perhaps a year, when mills will actually be opened. The first of these new founders, as far as can

be learned, is J. Carmichael Allen, who has been in the linen manufacturing business in Ireland nearly all his life. He came over here himself at the beginning of the agitation. He decided that it would pay to be American, and so he organized a stock company of Americans. With part American capital he is going to build a linen mill in Minneapolis. money is all subscribed, and a site in the northeastern part of the city has been purchased. The work of building will be begun at chased. The work of building will be begun at once. To start with there will be fifty looms, and flax fibre grown in northern Minnesota will be used. The machinery that will be put into the mill will be of American manufacture, and the mill hands will all be American and will get American wages.

The second enterprise to find a place is a dyeing concern to be run by Louis Hermsdorf, the famous Saxon "fast black" man. In his control of the control of th

the famous Saxon 'fast black' man. In his establishment in Chemnitz, Saxony, he employs 1,500 hands, and he makes black dye for all kinds of hosiery, gloves, and tricot cloth, the is going to settle in Philadelphia. His agent has done everything except arrange the details of the purchase and construction of factories. He said a few days ago that everything was settled, and that Hermsdorf would have a place here in a few months.

"How many foreigners are going to move over here with their establishments?" was asked of a man who knows all about the linen industry in America, and who has been consulted by many European manufacturers or their axonts.

That is hard to say," he replied, "but there is a considerable number of them looking around aiready, and there will be many more

That is hard to say, he replied, but there is a considerable number of them looking around aiready, and there will be many more. I know of a good many, but J am not at liberty to mention their names. I have received all sorts of letters from linen manufacturers asking what the prospect is for making money, besides putting number are considering the question in addition to those who have already rent their agents here. It's all poppyocek to say that they cannot make inen here as good as they can make there, or that the fibre of the liax grown in this country cannot be utilized to make linen. These same men who are going to settle here and make their goods are the men who for years have been saying that American flax was worthless, and that it was useless to attempt to grow flax for seed and for fibre at the same time. The United States is one of the greatest flax producing countries in the world. Last year more than a million acres of land was decord to the industry. It was for seed alone, though most of the fibre was burned. Why, Just because the farmers didn't know that and of was worth amything. For our reads high most of the fibre was burned. Why, Just because the farmers didn't know that and of was worth amything. For our reads high most of the fibre was burned, why, Just because the farmers didn't know that and of was worth amything. For our reads high the production of the fibre was burned into the count fibre of the fibre was burned into the count fibre of the fibre was burned into the count fibre of the fibre was burned into the country to use thu. I den't say that out the country to use thus. I den't say that out the country to use thus. I den't say that out the country to use the country of the say that the fibre him of the product of the fibre him of the say we were the fibre of the fibre him of the fibre him of the country of the country of the world and the set flow of the fibre him of the country of the world and the set flow of the fibre him of the fibre him of the fibre him of the fibre him of t

STRONG, BUT NO LONGER THREATEN. ING THE DEMOCRATIC PARTY.

United for Other Eads Than the Discop-

THE ALLIANCE DOWN SOUTH.

tion of the Solld South, NEW ORLEANS, Oct. 11,-The Farmers' Alltance has fared badly in politics in Louisians. this fall, notwithstanding its great strength and influence. A couple of months ago it ooked as though it would secure at least half the Louislana delegates in Congress, that it would dictate the nominations, placing in the field its own candidates, or compelling the nominees of the Democratic party to accept the Sub-Treasury bill. All the Congressi nal nominations have now been made, and Louisiana will not return a sing's Congressman is favor of the Farmers' pet measure.

In August the Farmers Aldance met in een vention in Baton Rouge to decide upon the part it would take in politics. The convention showed the organization to be very strong, particularly in the Fourth, Fifth and Sixth districts of the State, where it troubly has enrolled a majority of the white voters. At the same time that the white Farmers' Alliance met in Baton Rouge, the colored Farmers' Alliance met in Alexandria. The two granirations exchanged congratulations, and the negroes adopted resolutions expressing their willingness to be led by their white brethren. The Baton Rouge convention decided that it would be inadvisable to organize a new politon party, but that it was best that the farmers should act within the Demogratic party, and as

in Georgia, capture its organization and adopt the Alikance platform. As the farmers probably contributed a majority of the Democratin half the districts, their plan seemed practicable enough.

Somehow it did not work in Louisiana as it had done in Georgia. The farmers had actual majorities in three of the district conventions, but tailed to utilize them. The sitting members from the Fourth Fifth and Sixth districts all refused to approve the Aliance proposition or to support the Sub-Trensury bill. They were threatened with defeat if they would not accept this bill, but they maintained their independence. In the Fourth district, Mr. Blanchard was waited on to express his view- on the subject, and again declared himseli against the bill; yet when the convention met, he was nominated from his personal popularity and following, while a very remarkable planform was andopted which asked him to vote for a bill somewhat like the Sub-Treasury bill; if a measure simmar to that could be framed which in his opinion would be constitutional.

In the Fifth district it was the same: in the Sixth even worse. The convention there was a Farmer's Aliance Convention, and had not rouble in adopting resolutions in layor of the Sub-Treasury bill; yet after drink this it renominated the Hon. S. M. Robitton, the sitting member of the Sub-Treasury scheme. The result of its campaign, therefore, was to carry the conventions and dopt its resolutions and then to nowinste men opposed of the farmers were very much disastic with these barren victories, and incited that, as they were in a majority, several of the Aliance setermined not to accept the action of the conventions and darpited with these barren victories, and incited that, as they were in a majority of the Fifth district a majority of the farmers decided that it would be unwise to nominate an independent candidate. The district has a large near o majority, and as the Republicans have nominated a negro for consress in would be dangerous to divice the white vote and risk the election o

its first political campaign.

STYLES IN STATIONERY.

The Proper Thing in Note Paper and in Visiting Cards.

Styles in stationery have not materially changed from last season, though some of the distinctions are a little more marked. New varieties of note paper, with florid decorations, eccentric dimensions, and conspicuous tintings are produced, but fail to become standard. The most elegant as well as genteel paper sold is a heavy cream white sheet folding once into a square envelope. This sheet may have a rough finish and the curiously mottled appearance of coarse wrapping paper. by the irregular arrangement of water lines. when it is known as Grecian antique. It may be smoothly finished, with no gloss and very heavy and silky in texture, when it is called 'kid finished." It may have a rough cloth finish, or a peculiar rough effect, known as "parchment vellum." Ouite the latest paper used is a so-called " etching paper." which has a rough surface with various irregular depres-

used is a so-called "etching paper," which has a rough surface with various irregular depressions, and rougher still, almost like Bristol board, is the so-called hand made parchment. A new variety of paper has broad water lines stamped across the paper horizontaily, and diagonally applied to the envelope.

The same styles, too, are carded out in the thin lined papers for the see who like a thin paper for the jurpose of letter writing. In all notes of invitation or regret and formal correspondence the heavier varieties are employed. The one new tint produced this year respondence the heavier varieties are employed. The one new tint produced this year is a very delicate violet shade, which is sometimes used by aethetic people. Another shade known as agure, which is in reality a dull soft blue, is also somewhat popular; dull stone color and chocolate are also somewimes seen, but the conservative woman of good tasts selects always a plain cream-tilited paper. At the ton of the page, and in the centre instead of the corner, is her address stamped in colored letters, surmounted by her monogram or coat of arms if she has one. The monograms are much more used this season than they have been previously, and the fancy is to stamp them in embossed letters colored with metallic colors. The three initials in script are some in a used instead of the monogram. For ordinare use the letters and accompanying monograms are of a clear scarlet or bue, printed smoothly upon the paper.

Gentlem n's visiting cards are a triffe longer and quite as narrow as those i last year and have the address in the law refit land ormer. The lady's visiting cards are a triffe longer and monogram, and monogram and imposing, and engrase in tage script, especially if the name is a sho-

have the address in the lower of hand orner. The lady's victing card is large square,
and imposing, and engrated in ange script,
espicially if the name is a short ine.
Wedding invitations as a never prespect the
same, engrated on a spicet note size, which
folds care, to be enclosed in the envelope.
This envelope contains sometimes three
cards lessides the initial approper the
card to be presented at the chorch doer and
other for the receptor of the house and a
third which may give the furnest home
of this bride. A card is sometimes as if for
church weddings indeating the har and
place at which the bridal is ally take the first
and which is neartically as instance to see
them off on the wedding nourner.

HAMM RESPONT. Oct. 9. - Mud Crock, the outlet of Lake Lameka, on top of the high hillsenet of Hammondep rt. furnishes water power to Joses Munson s saw mill. Lak : Lamons is famous for its sois. A few cays ago the water being turned on inil held at the mill which was in operation, the water wheel auddenty censed to go round. The saws a suddenty consect to go round. The saws at stopped and the saws a sgnt that staggered him. Its ry bucket of the wheel and wherever him. Its ry bucket of the wheel and wherever him has some between the panishes we issued full to overflowing with a writhing mass of sels. The then had come down the stream in such in mineral to the y chicked the bases of the war, packed in the wheels of the stream in such in mineral that the short of with a set from the bucket. Since had decreased in the base of the bucket. Since had decreased in the base of the bucket. Since had decreased the bucket is such that the base of the bucket is the torse of the bucket. The stream is the bucket in the same way. es a were sense of from the wheel before in-ation at the min sould be re-mad. This the third time in the history of the mid that has been shut down by see in the same way.